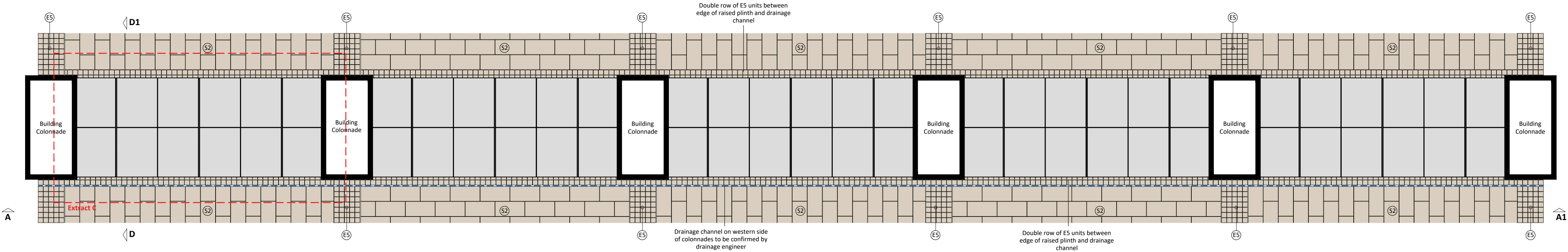
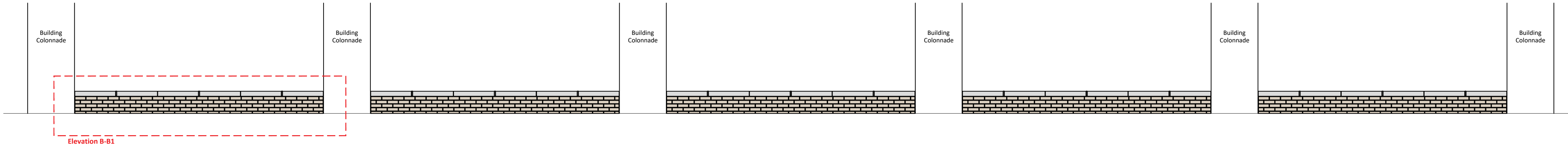


RAISED BRICK SEATING PLINTH

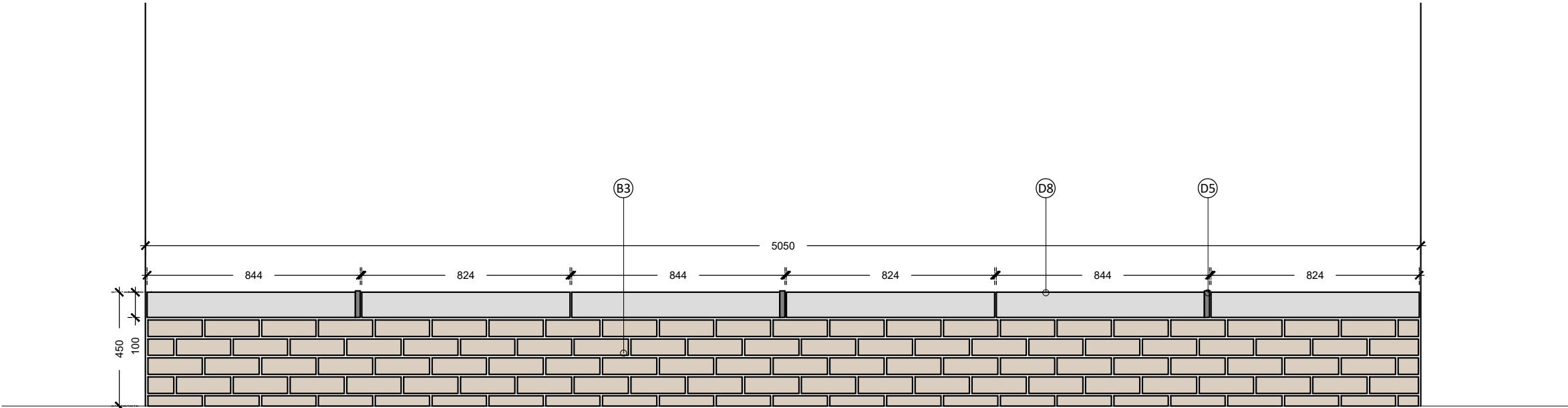
Plan
Scale - 1:50



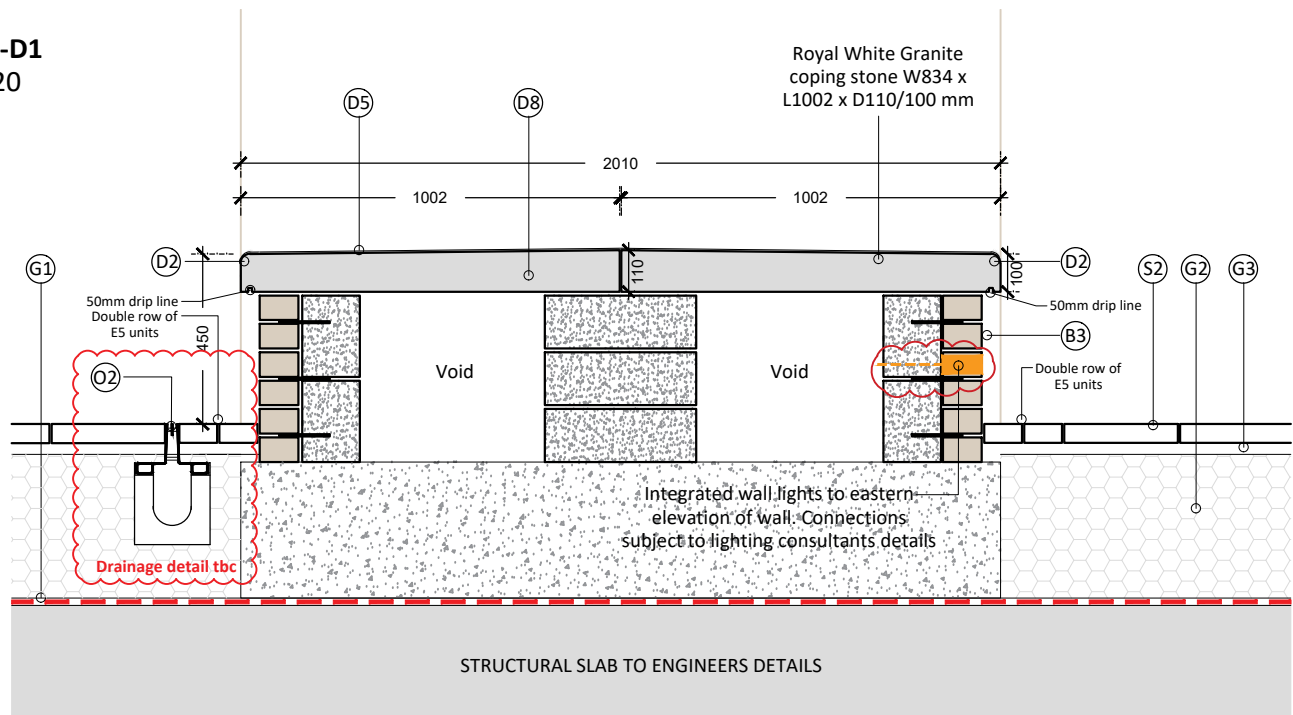
Elevation A-A1



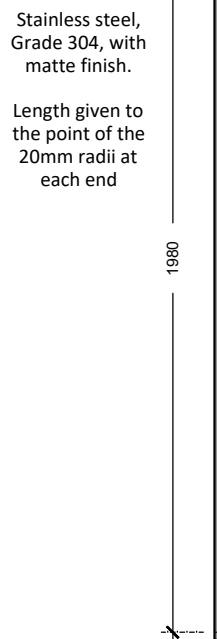
Elevation B-B1
Scale - 1:20



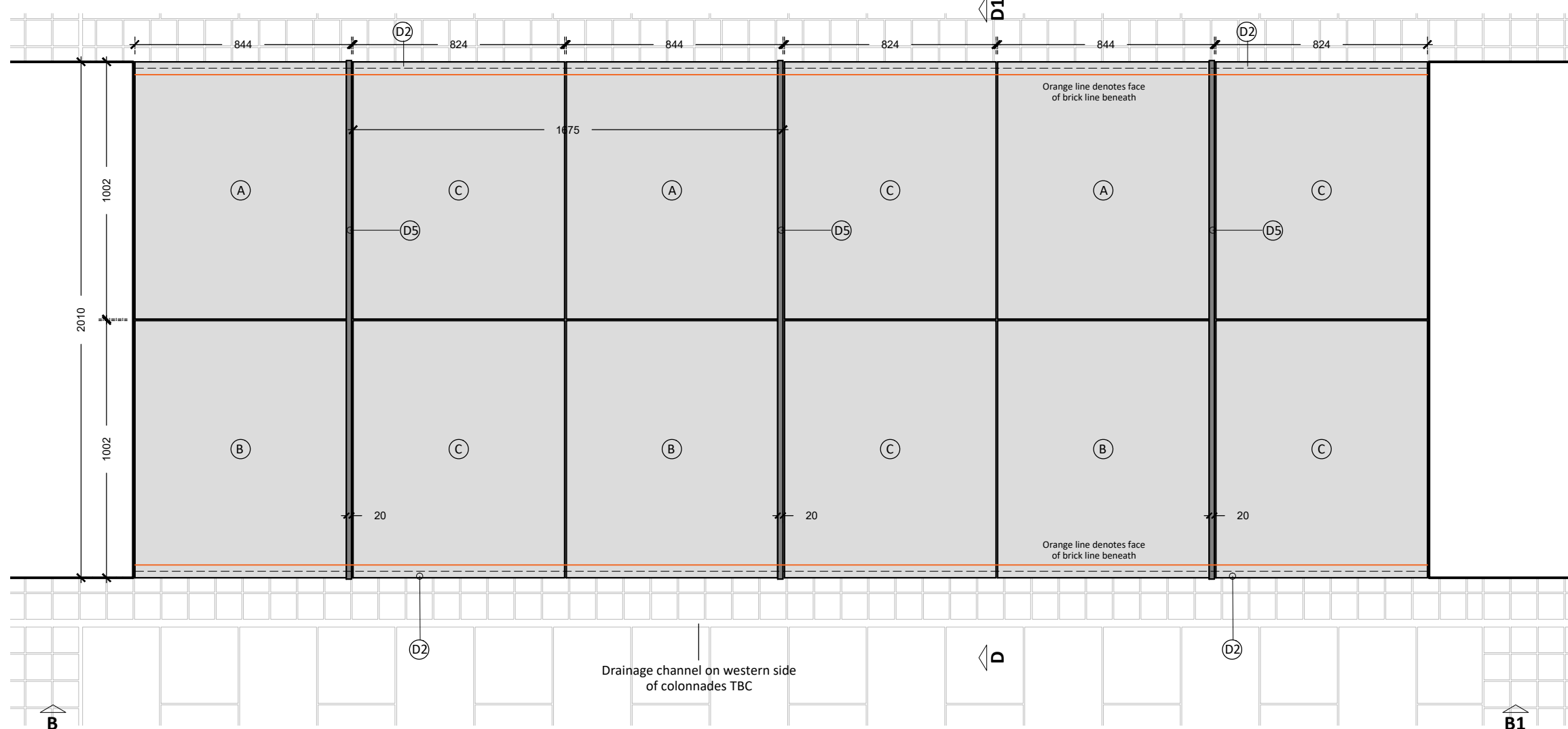
Section D-D1
Scale - 1:20



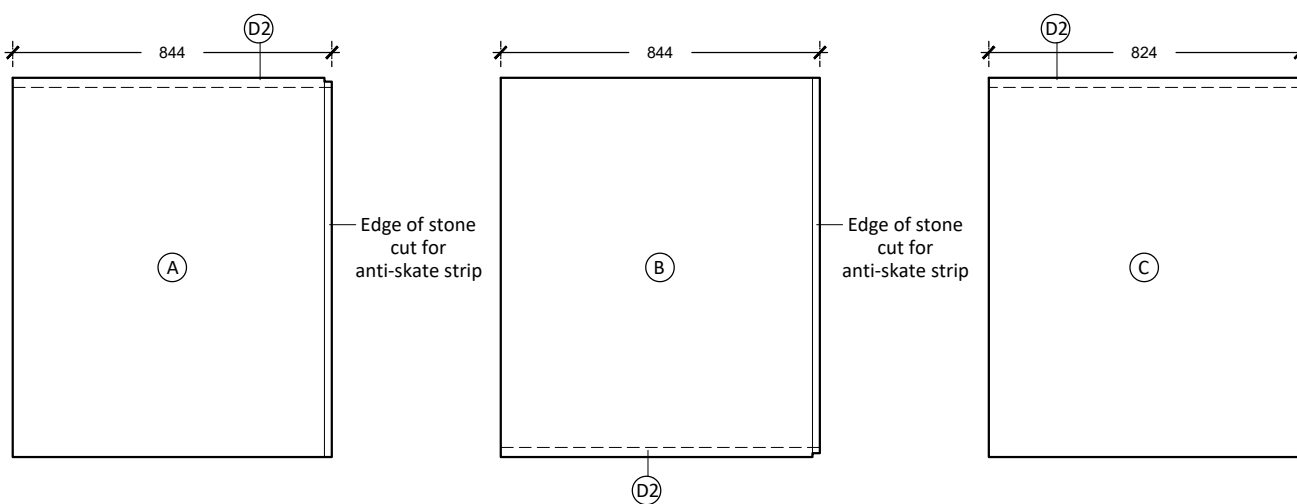
Anti-skate detail
Scale - 1:20



Plan Extract C
Scale - 1:20



Coping stone dimensions
Scale - 1:20



SPECIFICATION

Ground Formation and Fill Materials:

G1 - Waterproofing to slab to engineers specification
G2 - Sub-base / build-ups to engineers specification
G3 - Mortar bedding to engineers details
G8 - Internal concrete block work to engineers details

Finishes/ Others:

D2 - 25mm bevelled edge
D5 - Stainless steel anti-skate units
D8 - Royal White Granite plinth copings W824/844 x L1002 x D110/100mm (25mm bevelled edge and drip line on underside), flamed finish, as supplied by Hardscape or similar approved

Surfaces:

S2 - L600 x W300 x D50mm blend of Yellow Rock bush hammered as supplied by Hardscape or similar approved

Other:

D2 - Drainage channel to engineers details (details TBC)

Walls:

W3 - Single skin brick faced wall. Brick to match the architecture. Brick ties required to connect brick to internal block work to engineers details.

Edges:

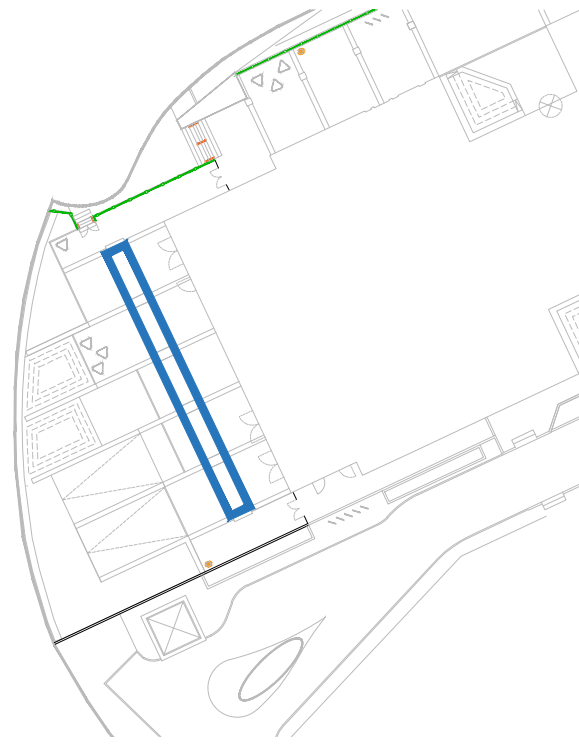
E5 - Proposed Trim Type 2 - 5 rows of W100 x L100 x D50mm, Yellow Rock bush hammered, laid flush in stack bond, as supplied by Hardscape or similar approved

Coping Stones:

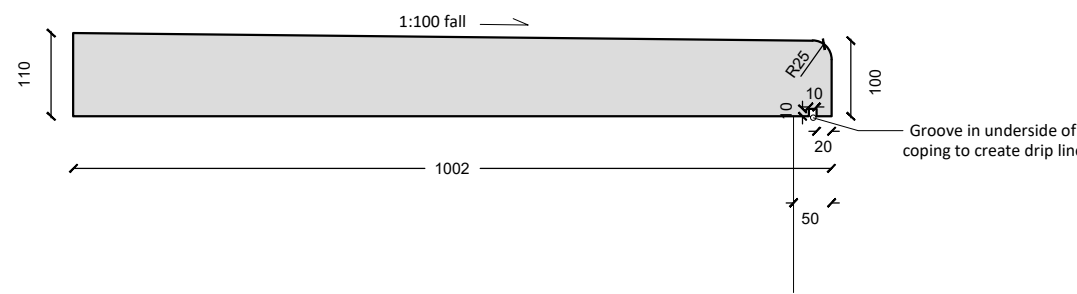
Type A: W844 x L1002 x D110/100mm (right hand)
Type B: W844 x L1002 x D110/100mm (left hand)
Type C: W824 x L1002 x D110/100mm

LOCATION PLAN

Raised brick plinth seat



Coping stone section
Scale - 1:20



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- This drawing is to be read in conjunction with all relevant Architects', Engineer's, Specialists, Bills of Quantities and Specifications.
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- The Contractor is responsible for accurately ascertaining the position of underground services and responding to all relevant service easement requirements.
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- All Proprietary products are to be used strictly in accordance with the manufacturer's instructions and details.

REVISION NOTES

Rev	By	Description	Date
P1	DC	Tender issue	20.06.19

Client

DQ Investments Ltd

Project

Crown Street, Manchester: Phase 1

Description

Ground Floor: Brick Seating Plinth

Status

For Tender

Scale @ A1	Drawn	Checked	Date
varies	DC	KH	20.06.19
Drawing number			Rev
Z1-TPM-G710-DE-GRD-2846 431			P1

tpm landscape
chartered landscape architects
address: 4th Floor Studio 10 Little Lever St Manchester M1 1HR
tel: 0161 235 0600 fax 0601 email info@tpmlandscape.co.uk